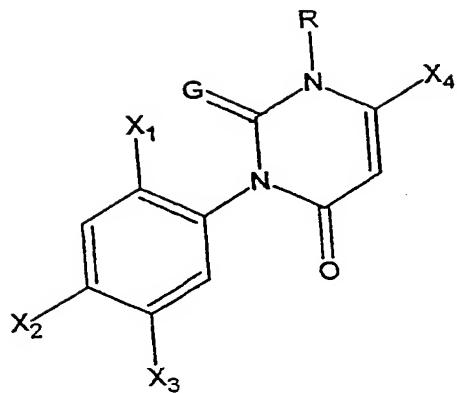


IN THE CLAIMS

1. (original) Uracils having general formula (I):



(I)

wherein:

- 3  $X_1$  represents a hydrogen atom or a halogen atom;
- 4  $X_2$  represents a halogen atom;
- $X_4$  represents a  $C_1-C_3$  haloalkyl group;
- R represents a hydrogen atom, a  $C_1-C_3$  alkyl group or a  $C_1-C_3$  haloalkyl group;
- G represents an oxygen atom or a sulphur atom;
- $X_3$  represents a  $Q(CR_1R_2)_nZ^-$  group, a  $Q_1Z$  group, a  $Q_2-$

group, a  $Y(OC)-CR_6=CR_5-CR_3R_4Z-$  group;

- $Z$  represents an oxygen atom or a sulphur atom;
- $R_1$ ,  $R_2$ ,  $R_3$  and  $R_4$ , the same or different, represent a hydrogen atom, a  $C_1-C_4$  alkyl group or a  $C_1-C_4$  haloalkyl group;
- $R_5$  represents an  $OR_7$  group;
- $R_6$  represents a hydrogen atom or a  $C_1-C_4$  alkyl group;
- $R_7$  represents a  $C_1-C_4$  alkyl group or a  $C_1-C_4$  haloalkyl group;
- $Y$  represents an  $OR_8$  group, a  $SR_9$  group, a  $NR_{10}R_{11}$  group;
- $R_8$  and  $R_9$  represent a hydrogen atom, a  $C_1-C_6$  linear or branched alkyl group, a  $C_1-C_6$  linear or branched haloalkyl group, a  $C_3-C_6$  cycloalkyl group, a  $C_4-C_9$  cycloalkylalkyl group, a  $C_3-C_6$  cyanoalkyl group, a  $C_3-C_6$  alkoxyalkyl group, an oxethanyl group, a tetrahydrofuranyl group; a phenyl group, a  $C_7-C_{12}$  phenylalkyl group, a pyridyl group, said groups, in turn, possibly substituted with one or more halogen atoms selected from chlorine, fluorine, bromine or iodine, or substituted with one or more groups selected from  $C_1-C_4$  alkyl, or  $C_1-C_4$  haloalkyl,  $C_1-C_4$  alkoxy or  $C_1-C_4$  haloalkoxy;
- $R_{10}$  and  $R_{11}$ , the same or different, represent a hydrogen atom, or a  $C_1-C_6$  alkyl group, a  $C_1-C_6$  haloalkyl group, a

$C_3-C_6$  cycloalkyl group, a  $C_7-C_{12}$  arylalkyl group, or an aryl group, said groups, in turn, possibly substituted with one or more halogen atoms selected from chlorine, fluorine, bromine or iodine, or substituted with one or more groups selected from a  $C_1-C_4$  alkyl, or  $C_1-C_4$  haloalkyl,  $C_1-C_4$  alkoxy or  $C_1-C_4$  haloalkoxy; or, jointly represent a  $C_2-C_7$  alkylene chain possibly substituted with  $C_1-C_4$  alkyl groups and possibly interrupted by oxygen atoms or by a  $NR_{12}$  group, wherein:

- $R_{12}$  represents a hydrogen atom, a  $C_1-C_6$  alkyl group or  $C_1-C_6$  haloalkyl group, a  $C_3-C_6$  alkenyl group or a  $C_3-C_6$  haloalkenyl group, a  $C_3-C_6$  alkynyl group or  $C_3-C_6$  haloalkynyl group, a  $C_2-C_8$  alkoxyalkyl group or a  $C_2-C_8$  haloalkoxyalkyl group, a  $C_2-C_7$  alkylcarbonyl group or  $C_2-C_7$  haloalkylcarbonyl group;
- $n$  represents 1, 2 or 3;
- $Q$  represents a heterocyclic group selected from pyrrol-2-yl, pyrrol-3-yl, imidazol-2-yl, imidazol-4-yl, imidazol-5-yl, pyrazol-3-yl, pyrazol-4-yl, pyrazol-5-yl, 1,2,4-triazol-3-yl, 1,2,4-triazol-5-yl, 1,2,4-triazol-3-onyl, 1,2,3-triazolyl, tetrazolyl, oxazolyl, isoxazol-5-yl, thiazol-2-yl, thiazol-5-yl, isothiazolyl, 1,3,4-oxadiazolyl, 1,3,4-thiadiazolyl, 1,2,4-thiadiazolyl, 1,2,4-oxadiazolyl, 1,2,4-oxadiazol-

5-on-3-yl,            benzoxazol-2-yl,            benzothiazol-2-yl,  
pyrazinyl,        pyridazinyl,        1,2,4-triazinyl,        1,3,4-  
thiadiazol-2-on-5-yl,    1,4,2-dioxazol-5-on-3-yl,    1,4,2-  
oxathiazol-5-on-3-yl,    1,3,4-oxadiazin-5-on-2-yl,    1,4,2-  
dioxazin-3-yl,        1,2,4-oxadiazin-5-on-3-yl,        4,5,6,7-  
tetrahydro-1,3-benzothiazol-2-yl,            5,6-dihydro-4H-  
cyclopenta[d][1,3]thiazole,    said groups,    in turn,  
possibly substituted with halogen atoms selected from  
chlorine, fluorine, bromine or iodine, or substituted  
with groups selected from C<sub>1</sub>-C<sub>6</sub> alkyl or C<sub>1</sub>-C<sub>6</sub> haloalkyl,  
C<sub>2</sub>-C<sub>6</sub> alkenyl or C<sub>2</sub>-C<sub>6</sub> haloalkenyl, C<sub>2</sub>-C<sub>6</sub> alkenyloxy or  
C<sub>2</sub>-C<sub>6</sub> haloalkenyloxy,        C<sub>2</sub>-C<sub>6</sub> alkynyl    or    C<sub>2</sub>-C<sub>6</sub>  
haloalkynyl,        C<sub>2</sub>-C<sub>6</sub> alkynyloxy or C<sub>2</sub>-C<sub>6</sub> haloalkynyloxy,  
C<sub>1</sub>-C<sub>6</sub> alkoxy or C<sub>1</sub>-C<sub>6</sub> haloalkoxy, C<sub>2</sub>-C<sub>6</sub> alkoxyalkyl or C<sub>2</sub>-  
C<sub>6</sub> haloalkoxyalkyl,        C<sub>2</sub>-C<sub>6</sub> alkoxyalkoxy,        C<sub>2</sub>-C<sub>6</sub>  
haloalkoxyalkoxy,        C<sub>2</sub>-C<sub>6</sub> haloalkoxyhaloalkoxy,        C<sub>3</sub>-C<sub>8</sub>  
alkoxyalkoxyalkyl,        C<sub>3</sub>-C<sub>8</sub> alkoxyalkoxyalkoxy,        C<sub>1</sub>-C<sub>6</sub>  
alkylthio or C<sub>1</sub>-C<sub>6</sub> haloalkylthio, C<sub>2</sub>-C<sub>6</sub> alkylthioalkyl,  
C<sub>1</sub>-C<sub>6</sub> alkylsulfinic or C<sub>1</sub>-C<sub>6</sub> haloalkylsulfinic, C<sub>1</sub>-C<sub>6</sub>  
alkylsulfonic or C<sub>1</sub>-C<sub>6</sub> haloalkylsulfonic,        C<sub>2</sub>-C<sub>6</sub>  
alkoxycarbonyl or C<sub>2</sub>-C<sub>6</sub> haloalkoxycarbonyl,        C<sub>3</sub>-C<sub>7</sub>  
alkenyloxycarbonyl or C<sub>3</sub>-C<sub>7</sub> alkynyloxycarbonyl,        C<sub>3</sub>-C<sub>8</sub>  
alkoxycarbonylalkyl or C<sub>3</sub>-C<sub>8</sub> haloalkoxycarbonylalkyl,  
C<sub>4</sub>-C<sub>9</sub>            alkenyloxycarbonylalkyl            or            C<sub>4</sub>-C<sub>9</sub>

alkynyloxycarbonylalkyl, C<sub>3</sub>-C<sub>8</sub> alkoxy carbonylalkoxy, C<sub>4</sub>-C<sub>9</sub> alkenyloxycarbonylalkoxy or C<sub>4</sub>-C<sub>9</sub> alkynyloxycarbonylalkoxy, C<sub>3</sub>-C<sub>8</sub> aminocarbonylalkoxy possibly substituted with C<sub>1</sub>-C<sub>4</sub> alkyl groups or with a C<sub>2</sub>-C<sub>5</sub> alkylene group; CN, CHO, NO<sub>2</sub>, NH<sub>2</sub>, OH, C<sub>1</sub>-C<sub>3</sub> cyanoalkyl, C<sub>1</sub>-C<sub>3</sub> cyanoalkyloxy, C<sub>2</sub>-C<sub>6</sub> formylalkyl, C<sub>2</sub>-C<sub>6</sub> alkylcarbonyl, C<sub>2</sub>-C<sub>6</sub> haloalkylcarbonyl, C<sub>3</sub>-C<sub>7</sub> alkylcarbonylalkyl, C<sub>2</sub>-C<sub>6</sub> alkoxyimino, C<sub>2</sub>-C<sub>6</sub> haloalkoxyimino, C<sub>3</sub>-C<sub>6</sub> alkoxyiminoalkyl, C<sub>3</sub>-C<sub>6</sub> haloalkoxyiminoalkyl, C<sub>3</sub>-C<sub>6</sub> alkoxyiminohaloalkyl, aminocarbonyl, C<sub>2</sub>-C<sub>6</sub> aminocarbonylalkyl, aminosulfonyl or C<sub>2</sub>-C<sub>6</sub> aminosulfonylalkyl, these last four groups possibly substituted with one or two C<sub>1</sub>-C<sub>4</sub> alkyl groups or with a C<sub>2</sub>-C<sub>5</sub> alkylene group; C<sub>1</sub>-C<sub>6</sub> alkylsulfonylamino, C<sub>2</sub>-C<sub>7</sub> alkylcarbonylamino or C<sub>2</sub>-C<sub>7</sub> alkoxy carbonylamino, these last three groups possibly substituted with C<sub>1</sub>-C<sub>4</sub> alkyl groups; C<sub>6</sub>-C<sub>10</sub> aryl, C<sub>6</sub>-C<sub>12</sub> arylalkyl, C<sub>6</sub>-C<sub>10</sub> arylalkoxy, C<sub>7</sub>-C<sub>12</sub> aryloxyalkyl, C<sub>8</sub>-C<sub>12</sub> arylalkyloxyalkyl said groups in turn possibly substituted with halogen atoms, C<sub>1</sub>-C<sub>4</sub> alkyl groups, C<sub>1</sub>-C<sub>3</sub> haloalkyl groups, C<sub>1</sub>-C<sub>4</sub> alkoxy groups, C<sub>1</sub>-C<sub>3</sub> haloalkoxy groups, CN; C<sub>3</sub>-C<sub>7</sub> cycloalkyl, C<sub>6</sub>-C<sub>12</sub> cycloalkylalkyl, C<sub>6</sub>-C<sub>10</sub> cycloalkylalkoxy, tetrahydropyran-2-yl said groups in turn possibly substituted with halogen atoms, C<sub>1</sub>-C<sub>4</sub>

alkyl groups, C<sub>1</sub>-C<sub>4</sub> alkoxy groups;

- Q<sub>1</sub> represents a heterocyclic group selected from 1,3,4-thiadiazol-2-yl, 1,3,4-thiadiazol-5-yl, 1,2,4-thiadiazol-5-yl, tetrazol-5-yl, 1,3,4-oxadiazol-2-yl, 1,3,4-oxadiazol-5-yl, 1,2,4-oxadiazol-5-yl, oxazol-2-yl, oxazol-4-yl, oxazol-5-yl, isoxazol-3-yl, isoxazol-5-yl, thiazol-2-yl, thiazol-4-yl, thiazol-5-yl, said groups, in turn, possibly substituted with halogen atoms selected from chlorine, fluorine, bromine or iodine, or substituted with groups selected from C<sub>1</sub>-C<sub>6</sub> alkyl or C<sub>1</sub>-C<sub>6</sub> haloalkyl, C<sub>2</sub>-C<sub>6</sub> alkenyl or C<sub>2</sub>-C<sub>6</sub> haloalkenyl, C<sub>2</sub>-C<sub>6</sub> alkenyloxy or C<sub>2</sub>-C<sub>6</sub> haloalkenyloxy, C<sub>2</sub>-C<sub>6</sub> alkynyl or C<sub>2</sub>-C<sub>6</sub> haloalkynyl, C<sub>2</sub>-C<sub>6</sub> alkynyloxy or C<sub>2</sub>-C<sub>6</sub> haloalkynyloxy, C<sub>1</sub>-C<sub>6</sub> alkoxy or C<sub>1</sub>-C<sub>6</sub> haloalkoxy, C<sub>2</sub>-C<sub>6</sub> alkoxyalkyl or C<sub>2</sub>-C<sub>6</sub> haloalkoxyalkyl, C<sub>1</sub>-C<sub>6</sub> alkylthio or C<sub>1</sub>-C<sub>6</sub> haloalkylthio, C<sub>1</sub>-C<sub>6</sub> alkylsulfinic or C<sub>1</sub>-C<sub>6</sub> haloalkylsulfinic, C<sub>1</sub>-C<sub>6</sub> alkylsulfonic or C<sub>1</sub>-C<sub>6</sub> haloalkylsulfonic, C<sub>2</sub>-C<sub>6</sub> alkoxy carbonyl or C<sub>2</sub>-C<sub>6</sub> haloalkoxy carbonyl, C<sub>3</sub>-C<sub>8</sub> alkoxy carbonyl alkyl or C<sub>3</sub>-C<sub>8</sub> haloalkoxy carbonyl alkyl, C<sub>3</sub>-C<sub>8</sub> alkoxy carbonyl alkoxyl, C<sub>3</sub>-C<sub>8</sub> aminocarbonyl alkoxyl possibly substituted with C<sub>1</sub>-C<sub>4</sub> alkyl groups or with a C<sub>2</sub>-C<sub>5</sub> alkylene; CN, CHO, NO<sub>2</sub>, NH<sub>2</sub>, C<sub>1</sub>-C<sub>3</sub> cyanoalkyl, C<sub>1</sub>-C<sub>3</sub> cyanoalkoxy, C<sub>2</sub>-C<sub>6</sub> alkyl carbonyl, C<sub>2</sub>-C<sub>6</sub> haloalkyl carbonyl, C<sub>3</sub>-C<sub>6</sub>

alkoxyiminoalkyl, C<sub>3</sub>-C<sub>6</sub> haloalkoxyiminoalkyl, aminocarbonyl, C<sub>2</sub>-C<sub>6</sub> aminocarbonylalkyl, aminosulfonyl or C<sub>2</sub>-C<sub>6</sub> aminosulfonylalkyl, these last four groups possibly substituted with one or two C<sub>1</sub>-C<sub>4</sub> alkyl groups or with a C<sub>2</sub>-C<sub>5</sub> alkylene; C<sub>1</sub>-C<sub>6</sub> alkylsulfonylamino, C<sub>2</sub>-C<sub>7</sub> alkylcarbonylamino or C<sub>2</sub>-C<sub>7</sub> alkoxy carbonylamino, these last three groups possibly substituted with C<sub>1</sub>-C<sub>4</sub> alkyl groups; C<sub>6</sub>-C<sub>10</sub> aryl, C<sub>6</sub>-C<sub>12</sub> arylalkyl, C<sub>6</sub>-C<sub>10</sub> arylalkoxy, C<sub>7</sub>-C<sub>12</sub> aryloxyalkyl, C<sub>8</sub>-C<sub>12</sub> arylalkyloxyalkyl said groups in turn possibly substituted with halogen atoms, C<sub>1</sub>-C<sub>4</sub> alkyl groups, C<sub>1</sub>-C<sub>3</sub> haloalkyl groups, C<sub>1</sub>-C<sub>4</sub> alkoxy groups, C<sub>1</sub>-C<sub>3</sub> haloalkoxy groups, CN; C<sub>3</sub>-C<sub>7</sub> cycloalkyl, C<sub>6</sub>-C<sub>12</sub> cycloalkylalkyl, C<sub>6</sub>-C<sub>10</sub> cycloalkylalkoxy, tetrahydropyran-2-yl said groups in turn possibly substituted with halogen atoms, C<sub>1</sub>-C<sub>4</sub> alkyl groups, C<sub>1</sub>-C<sub>4</sub> alkoxy groups;

- Q<sub>2</sub> represents a heterocyclic group selected from tetrazol-5-yl, thiazol-2-yl, thiazol-4-yl, thiazol-5-yl, isothiazol-3-yl, isothiazol-4-yl, isothiazol-5-yl, 1,2,3-triazolyl, benzoxazol-2-yl, benzothiazol-2-yl, pyrimidin-2-yl, 1,2,4-triazinyl, 1,3,5-triazinyl, 1,3,4-thiadiazol-2-on-5-yl, 1,4,2-dioxazol-5-on-3-yl, 1,4,2-oxathiazol-5-on-3-yl, 1,3,4-oxadiazin-5-on-2-yl, 1,4,2-dioxazin-3-yl, 1,2,4-oxadiazin-5-on-3-yl,

4, 5, 6, 7-tetrahydro-1, 3-benzothiazol-2-yl, 5, 6-dihydro-  
4H-cyclopenta[d] [1, 3]thiazole, said groups in turn  
possibly substituted with halogen atoms selected from  
chlorine, fluorine, bromine or iodine, or substituted  
with groups selected from C<sub>1</sub>-C<sub>6</sub> alkyl or C<sub>1</sub>-C<sub>6</sub> haloalkyl,  
C<sub>2</sub>-C<sub>6</sub> alkenyl or C<sub>2</sub>-C<sub>6</sub> haloalkenyl, C<sub>2</sub>-C<sub>6</sub> alkenyloxy or  
C<sub>2</sub>-C<sub>6</sub> haloalkenyloxy, C<sub>2</sub>-C<sub>6</sub> alkynyl or C<sub>2</sub>-C<sub>6</sub> haloalkynyl,  
C<sub>2</sub>-C<sub>6</sub> alkynyloxy or C<sub>2</sub>-C<sub>6</sub> haloalkynyloxy, C<sub>1</sub>-C<sub>6</sub> alkoxy or  
C<sub>1</sub>-C<sub>6</sub> haloalkoxy, C<sub>2</sub>-C<sub>6</sub> alkoxyalkyl or C<sub>2</sub>-C<sub>6</sub>  
haloalkoxyalkyl, C<sub>2</sub>-C<sub>6</sub> alkoxyalkoxy, C<sub>2</sub>-C<sub>6</sub>  
haloalkoxyalkoxy, C<sub>2</sub>-C<sub>6</sub> haloalkoxyhaloalkoxy, C<sub>3</sub>-C<sub>8</sub>  
alkoxyalkoxyalkyl, C<sub>3</sub>-C<sub>8</sub> alkoxyalkoxyalkoxy, C<sub>1</sub>-C<sub>6</sub>  
alkylthio or C<sub>1</sub>-C<sub>6</sub> haloalkylthio, C<sub>2</sub>-C<sub>6</sub> alkylthioalkyl,  
C<sub>1</sub>-C<sub>6</sub> alkylsulfinic or C<sub>1</sub>-C<sub>6</sub> haloalkylsulfinic, C<sub>1</sub>-C<sub>6</sub>  
alkylsulfonic or C<sub>1</sub>-C<sub>6</sub> haloalkylsulfonic, C<sub>2</sub>-C<sub>6</sub>  
alkoxycarbonyl or C<sub>2</sub>-C<sub>6</sub> haloalkoxycarbonyl, C<sub>3</sub>-C<sub>7</sub>  
alkenyloxycarbonyl or C<sub>3</sub>-C<sub>7</sub> alkynyloxycarbonyl, C<sub>3</sub>-C<sub>8</sub>  
alkoxycarbonylalkyl or C<sub>3</sub>-C<sub>8</sub> haloalkoxycarbonylalkyl,  
C<sub>4</sub>-C<sub>9</sub> alkenyloxycarbonylalkyl or C<sub>4</sub>-C<sub>9</sub>  
alkynyloxycarbonylalkyl, C<sub>3</sub>-C<sub>8</sub> alkoxy carbonylalkoxy,  
alkenyloxycarbonylalkoxy C<sub>4</sub>-C<sub>9</sub> or  
alkynyloxycarbonylalkoxy C<sub>4</sub>-C<sub>9</sub>, C<sub>3</sub>-C<sub>8</sub>  
aminocarbonylalkoxy possibly substituted with C<sub>1</sub>-C<sub>4</sub>  
alkyl or with a C<sub>2</sub>-C<sub>5</sub> alkylene; CN, CHO, NO<sub>2</sub>, NH<sub>2</sub>, OH,

$C_1-C_3$  cyanoalkyl,  $C_1-C_3$  cyanoalkyloxy,  $C_2-C_6$  formylalkyl,  $C_2-C_6$  alkylcarbonyl,  $C_2-C_6$  haloalkylcarbonyl,  $C_3-C_7$  alkylcarbonylalkyl,  $C_2-C_6$  alkoxyimino,  $C_2-C_6$  haloalkoxyimino,  $C_3-C_6$  alkoxyiminoalkyl,  $C_3-C_6$  haloalkoxyiminoalkyl, alkoxyiminohaloalkyl  $C_3-C_6$ , aminocarbonyl,  $C_2-C_6$  aminocarbonylalkyl, aminosulfonyl or  $C_2-C_6$  aminosulfonylalkyl, these last four groups possibly substituted with one or two  $C_1-C_4$  alkyl groups or with a  $C_2-C_5$  alkylene;  $C_1-C_6$  alkylsulfonylamino,  $C_2-C_7$  alkylcarbonylamino or  $C_2-C_7$  alkoxy carbonylamino, these last three groups possibly substituted with  $C_1-C_4$  alkyl groups;  $C_6-C_{10}$  aryl,  $C_6-C_{12}$  arylalkyl,  $C_6-C_{10}$  arylalkoxy,  $C_7-C_{12}$  aryloxyalkyl,  $C_8-C_{12}$  arylalkyloxyalkyl said groups in turn possibly substituted with halogen atoms,  $C_1-C_4$  alkyl groups,  $C_1-C_3$  haloalkyl groups,  $C_1-C_4$  alkoxy groups,  $C_1-C_3$  haloalkoxy groups, CN;  $C_3-C_7$  cycloalkyl,  $C_6-C_{12}$  cycloalkylalkyl,  $C_6-C_{10}$  cycloalkylalkoxy, tetrahydropyran-2-yl said groups in turn possibly substituted with halogen atoms,  $C_1-C_4$  alkyl groups,  $C_1-C_4$  alkoxy groups.

2. (original) The uracils according to claim 1, characterized in that they are selected from:

- methyl  $(2E)$ -4-{2-chloro-4-fluoro-5-[1,2,3,6-tetrahydro-3-methyl-2,6-dioxo-4-(trifluoromethyl)pyrimidin-1-

yl]phenoxy}-3-methoxybut-2-enoate;  
- methyl (2E)-4-{2,4-dichloro-5-[1,2,3,6-tetrahydro-3-methyl-2,6-dioxo-4-(trifluoromethyl)pyrimidin-1-yl]phenoxy}-3-methoxybut-2-enoate;  
- methyl (2E)-4-{2-chloro-4-fluoro-5-[1,2,3,6-tetrahydro-3-methyl-2,6-dioxo-4-(trifluoromethyl)pyrimidin-1-yl]phenylthio}-3-methoxybut-2-enoate;  
- ethyl (2E)-4-{2-chloro-4-fluoro-5-[1,2,3,6-tetrahydro-3-methyl-2,6-dioxo-4-(trifluoromethyl)pyrimidin-1-yl]phenoxy}-3-ethoxybut-2-enoate;  
- methyl (2E)-4-{2,4-dichloro-5-[1,2,3,6-tetrahydro-3-methyl-2,6-dioxo-4-(trifluoromethyl)pyrimidin-1-yl]phenylthio}-3-methoxybut-2-enoate;  
- ethyl (2E)-4-{2,4-dichloro-5-[1,2,3,6-tetrahydro-3-methyl-2,6-dioxo-4-(trifluoromethyl)pyrimidin-1-yl]phenoxy}-3-ethoxybut-2-enoate;  
- isopropyl (2E)-4-{2-chloro-4-fluoro-5-[1,2,3,6-tetrahydro-3-methyl-2,6-dioxo-4-(trifluoromethyl)pyrimidin-1-yl]phenoxy}-3-methoxybut-2-enoate;  
- methyl (2E)-4-{2-chloro-4-fluoro-5-[1,2,3,6-tetrahydro-2,6-dioxo-4-(trifluoromethyl)pyrimidin-1-yl]phenoxy}-3-methoxybut-2-enoate;  
- methyl (2E)-4-{2,4-dichloro-5-[1,2,3,6-tetrahydro-2,6-dioxo-4-(trifluoromethyl)pyrimidin-1-yl]phenoxy}-3-

methoxybut-2-enoate;

- ethyl (2E)-4-{2-chloro-4-fluoro-5-[1,2,3,6-tetrahydro-2,6-dioxo-4-(trifluoromethyl)pyrimidin-1-yl]phenoxy}-3-ethoxybut-2-enoate;
- ethyl (2E)-4-{2,4-dichloro-5-[1,2,3,6-tetrahydro-2,6-dioxo-4-(trifluoromethyl)pyrimidin-1-yl]phenoxy}-3-ethoxybut-2-enoate;
- 2,2,2-trifluoroethyl (2E)-4-{2-chloro-4-fluoro-5-[1,2,3,6-tetrahydro-2,6-dioxo-4-(trifluoromethyl)pyrimidin-1-yl]phenoxy}-3-methoxybut-2-enoate;
- (2E)-4-{2-chloro-4-fluoro-5-[1,2,3,6-tetrahydro-2,6-dioxo-4-(trifluoromethyl)pyrimidin-1-yl]phenoxy}-3-methoxy-N,N-dimethylbut-2-enamide;
- S-ethyl (2E)-4-{2-chloro-4-fluoro-5-[1,2,3,6-tetrahydro-2,6-dioxo-4-(trifluoromethyl)pyrimidin-1-yl]phenoxy}-3-methoxybut-2-enethioate;
- isopropyl (2E)-4-{2,4-dichloro-5-[1,2,3,6-tetrahydro-3-methyl-2,6-dioxo-4-(trifluoromethyl)pyrimidin-1-yl]phenoxy}-3-methoxybut-2-enoate;
- 2,2,2-trifluoroethyl (2E)-4-{2-chloro-4-fluoro-5-[1,2,3,6-tetrahydro-3-methyl-2,6-dioxo-4-(trifluoromethyl)pyrimidin-1-yl]phenoxy}-3-methoxybut-2-enoate;
- 2,2,2-trifluoroethyl (2E)-4-{2,4-dichloro-5-[1,2,3,6-tetrahydro-3-methyl-2,6-dioxo-4-(trifluoromethyl)

pyrimidin-1-yl]phenoxy}-3-methoxybut-2-enoate;

- S-ethyl (2E)-4-{2-chloro-4-fluoro-5-[1,2,3,6-tetrahydro-3-methyl-2,6-dioxo-4-(trifluoromethyl) pyrimidin-1-yl]phenoxy}-3-methoxybut-2-enethioate;

- S-ethyl (2E)-4-{2,4-dichloro-5-[1,2,3,6-tetrahydro-3-methyl-2,6-dioxo-4-(trifluoromethyl)pyrimidin-1-yl]phenoxy}-3-methoxybut-2-enethioate;

- (2E)-4-{2-chloro-4-fluoro-5-[1,2,3,6-tetrahydro-3-methyl-2,6-dioxo-4-(trifluoromethyl)pyrimidin-1-yl]phenoxy}-3-methoxy-N,N-dimethylbut-2-enamide;

- (2E)-4-{2,4-dichloro-5-[1,2,3,6-tetrahydro-3-methyl-2,6-dioxo-4-(trifluoromethyl)pyrimidin-1-yl]phenoxy}-3-methoxy-N,N-dimethylbut-2-enamide;

- (2E)-4-{2-chloro-4-fluoro-5-[1,2,3,6-tetrahydro-3-methyl-2,6-dioxo-4-(trifluoromethyl)pyrimidin-1-yl]phenylthio}-3-methoxy-N,N-dimethylbut-2-enamide;

- (2E)-4-{2,4-dichloro-5-[1,2,3,6-tetrahydro-3-methyl-2,6-dioxo-4-(trifluoromethyl)pyrimidin-1-yl]phenylthio}-3-methoxy-N,N-dimethylbut-2-enamide;

- 3-[4-chloro-2-fluoro-5-(tetrazol-5-ylmethoxy)phenyl]-6-(trifluoromethyl)-2,4(1H,3H)-pyrimidinedione;

- 3-{4-chloro-2-fluoro-5-[(2-methyl-2H-tetrazol-5-yl)methoxy]phenyl}-6-(trifluoromethyl)-2,4(1H,3H)-pyrimidinedione;

- 3-[4-chloro-2-fluoro-5-(tetrazol-5-ylmethoxy)phenyl]-1-methyl-6-(trifluoromethyl)-2,4(1H,3H)-pyrimidinedione;
- 3-[2,4-dichloro-5-(tetrazol-5-ylmethoxy)phenyl]-1-methyl-6-(trifluoromethyl)-2,4(1H,3H)-pyrimidinedione;
- 3-{4-chloro-2-fluoro-5-[(2-methyl-2H-tetrazol-5-yl)methoxy]phenyl}-1-methyl-6-(trifluoromethyl)-2,4(1H,3H)-pyrimidinedione;
- 3-{4-chloro-2-fluoro-5-[(2-ethyl-2H-tetrazol-5-yl)methoxy]phenyl}-1-methyl-6-(trifluoromethyl)-2,4(1H,3H)-pyrimidinedione;
- 3-{2,4-dichloro-5-[(2-methyl-2H-tetrazol-5-yl)methoxy]phenyl}-1-methyl-6-(trifluoromethyl)-2,4(1H,3H)-pyrimidinedione;
- 3-{2,4-dichloro-5-[(2-ethyl-2H-tetrazol-5-yl)methoxy]phenyl}-1-methyl-6-(trifluoromethyl)-2,4(1H,3H)-pyrimidinedione;
- 3-{4-chloro-2-fluoro-5-[(1-ethyl-1H-tetrazol-5-yl)methoxy]phenyl}-1-methyl-6-(trifluoromethyl)-2,4(1H,3H)-pyrimidinedione;
- 3-{2,4-dichloro-5-[(1-ethyl-1H-tetrazol-5-yl)methoxy]phenyl}-1-methyl-6-(trifluoromethyl)-2,4(1H,3H)-pyrimidinedione;
- 3-{5-[(5-*tert*-butyl-1,3,4-oxadiazol-2-yl)methoxy]-4-chloro-2-fluorophenyl}-1-methyl-6-(trifluoromethyl)-

*2, 4 (1*H*, 3*H*) -pyrimidinedione;*

- methyl [5-({2-chloro-4-fluoro-5-[1,2,3,6-tetrahydro-3-methyl-2,6-dioxo-4-(trifluoromethyl)pyrimidin-1-yl]phenoxy}methyl)-1*H*-tetrazol-1-yl]acetate;
- methyl [5-({2,4-dichloro-5-[1,2,3,6-tetrahydro-3-methyl-2,6-dioxo-4-(trifluoromethyl)pyrimidin-1-yl]phenoxy}methyl)-1*H*-tetrazol-1-yl]acetate;
- methyl [5-({2-chloro-4-fluoro-5-[1,2,3,6-tetrahydro-3-methyl-2,6-dioxo-4-(trifluoromethyl)pyrimidin-1-yl]phenoxy}methyl)-2*H*-tetrazol-2-yl]acetate;
- methyl [5-({2,4-dichloro-5-[1,2,3,6-tetrahydro-3-methyl-2,6-dioxo-4-(trifluoromethyl)pyrimidin-1-yl]phenoxy}methyl)-2*H*-tetrazol-2-yl]acetate;
- 3-[4-chloro-3-(tetrazol-5-yl)phenyl]-6-(trifluoromethyl)-2,4(1*H*, 3*H*) -pyrimidinedione;
- 3-[4-chloro-3-(2-methyl-2*H*-tetrazol-5-yl)phenyl]-6-(trifluoromethyl)-2,4(1*H*, 3*H*) -pyrimidinedione;
- 3-[4-chloro-3-(1-methyl-1*H*-tetrazol-5-yl)phenyl]-6-(trifluoromethyl)-2,4(1*H*, 3*H*) -pyrimidinedione;
- 3-[4-chloro-3-(tetrazol-5-yl)phenyl]-1-methyl-6-(trifluoromethyl)-2,4(1*H*, 3*H*) -pyrimidinedione;
- 3-[4-chloro-2-fluoro-5-(tetrazol-5-yl)phenyl]-6-(trifluoromethyl)-2,4(1*H*, 3*H*) -pyrimidinedione;
- 3-[2,4-dichloro-5-(tetrazol-5-yl)phenyl]-6-

(trifluoromethyl)-2,4(1H,3H)-pyrimidinedione;

- 3-[4-chloro-2-fluoro-5-(tetrazol-5-yl)phenyl]-1-methyl-6-(trifluoromethyl)-2,4(1H,3H)-pyrimidinedione;

- 3-[2,4-dichloro-5-(tetrazol-5-yl)phenyl]-1-methyl-6-(trifluoromethyl)-2,4(1H,3H)-pyrimidinedione;

- 3-[4-chloro-3-(2-methyl-2H-tetrazol-5-yl)phenyl]-1-methyl-6-(trifluoromethyl)-2,4(1H,3H)-pyrimidinedione;

- 3-[4-chloro-2-fluoro-5-(2-methyl-2H-tetrazol-5-yl)phenyl]-6-(trifluoromethyl)-2,4(1H,3H)-pyrimidinedione;

- 3-[2,4-dichloro-5-(2-methyl-2H-tetrazol-5-yl)phenyl]-6-(trifluoromethyl)-2,4(1H,3H)-pyrimidinedione;

- 3-[4-chloro-2-fluoro-5-(1-methyl-1H-tetrazol-5-yl)phenyl]-6-(trifluoromethyl)-2,4(1H,3H)-pyrimidinedione;

- 3-[2,4-dichloro-5-(1-methyl-1H-tetrazol-5-yl)phenyl]-6-(trifluoromethyl)-2,4(1H,3H)-pyrimidinedione;

- 3-[4-chloro-2-fluoro-5-(2-methyl-2H-tetrazol-5-yl)phenyl]-1-methyl-6-(trifluoromethyl)-2,4(1H,3H)-pyrimidinedione;

- 3-[2,4-dichloro-5-(2-methyl-2H-tetrazol-5-yl)phenyl]-1-methyl-6-(trifluoromethyl)-2,4(1H,3H)-pyrimidinedione;

- 3-[4-chloro-3-(2-ethyl-2H-tetrazol-5-yl)phenyl]-1-methyl-6-(trifluoromethyl)-2,4(1H,3H)-pyrimidinedione;

- 3-[4-chloro-3-(1-methyl-1H-tetrazol-5-yl)phenyl]-1-methyl-6-(trifluoromethyl)-2,4(1H,3H)-pyrimidinedione;

- 3-[4-chloro-2-fluoro-5-(1-methyl-1*H*-tetrazol-5-yl)phenyl]-1-methyl-6-(trifluoromethyl)-2,4(1*H*,3*H*)-pyrimidinedione;
- 3-[2,4-dichloro-5-(1-methyl-1*H*-tetrazol-5-yl)phenyl]-1-methyl-6-(trifluoromethyl)-2,4(1*H*,3*H*)-pyrimidinedione;
- 3-[4-chloro-3-(1-ethyl-1*H*-tetrazol-5-yl)phenyl]-1-methyl-6-(trifluoromethyl)-2,4(1*H*,3*H*)-pyrimidinedione;
- methyl (5-{2-chloro-5-[1,2,3,6-tetrahydro-3-methyl-2,6-dioxo-4-(trifluoromethyl)pyrimidin-1-yl]phenyl}-1*H*-tetrazol-1-yl)acetate;
- methyl (5-{2-chloro-5-[1,2,3,6-tetrahydro-3-methyl-2,6-dioxo-4-(trifluoromethyl)pyrimidin-1-yl]phenyl}-2*H*-tetrazol-2-yl)acetate;
- methyl (5-{2-chloro-4-fluoro-5-[1,2,3,6-tetrahydro-3-methyl-2,6-dioxo-4-(trifluoromethyl)pyrimidin-1-yl]phenyl}-1*H*-tetrazol-1-yl)acetate;
- methyl (5-{2-chloro-4-fluoro-5-[1,2,3,6-tetrahydro-3-methyl-2,6-dioxo-4-(trifluoromethyl)pyrimidin-1-yl]phenyl}-2*H*-tetrazol-2-yl)acetate;
- methyl (5-{2,4-dichloro-5-[1,2,3,6-tetrahydro-3-methyl-2,6-dioxo-4-(trifluoromethyl)pyrimidin-1-yl]phenyl}-1*H*-tetrazol-1-yl)acetate;
- methyl (5-{2,4-dichloro-5-[1,2,3,6-tetrahydro-3-methyl-2,6-dioxo-4-(trifluoromethyl)pyrimidin-1-yl]phenyl}-2*H*-

tetrazol-2-yl)acetate;

- 3-[4-chloro-3-(4-methoxy-5-methyl-1,3-thiazol-2-yl)phenyl-6-(trifluoromethyl)-2,4(1H,3H)-pyrimidinedione;
- 3-[2,4-dichloro-5-(4-methoxy-5-methyl-1,3-thiazol-2-yl)phenyl-6-(trifluoromethyl)-2,4(1H,3H)-pyrimidinedione;
- 3-[4-chloro-2-fluoro-5-(4-methoxy-5-methyl-1,3-thiazol-2-yl)phenyl-6-(trifluoromethyl)-2,4(1H,3H)-pyrimidinedione;
- 3-[4-chloro-3-(4-methoxy-5-methyl-1,3-thiazol-2-yl)phenyl-1-methyl-6-(trifluoromethyl)-2,4(1H,3H)-pyrimidinedione;
- 3-[4-chloro-3-(4-ethoxy-5-methyl-1,3-thiazol-2-yl)phenyl-1-methyl-6-(trifluoromethyl)-2,4(1H,3H)-pyrimidinedione;
- 3-[2,4-dichloro-5-(4-methoxy-5-methyl-1,3-thiazol-2-yl)phenyl-1-methyl-6-(trifluoromethyl)-2,4(1H,3H)-pyrimidinedione;
- 3-[2,4-dichloro-5-(4-ethoxy-5-methyl-1,3-thiazol-2-yl)phenyl-1-methyl-6-(trifluoromethyl)-2,4(1H,3H)-pyrimidinedione;
- 3-[4-chloro-2-fluoro-5-(4-methoxy-5-methyl-1,3-thiazol-2-yl)phenyl-1-methyl-6-(trifluoromethyl)-2,4(1H,3H)-pyrimidinedione;
- 3-[4-chloro-2-fluoro-5-(4-ethoxy-5-methyl-1,3-thiazol-2-yl)phenyl-1-methyl-6-(trifluoromethyl)-2,4(1H,3H)-pyrimidinedione;

- 3-[4-chloro-3-(4-benzyloxy-5-methyl-1,3-thiazol-2-yl)phenyl-1-methyl-6-(trifluoromethyl)-2,4(1H,3H)-pyrimidinedione;
- 3-[2,4-dichloro-5-(4-benzyloxy-5-methyl-1,3-thiazol-2-yl)phenyl-1-methyl-6-(trifluoromethyl)-2,4(1H,3H)-pyrimidinedione;
- 3-[4-chloro-2-fluoro-5-(4-benzyloxy-5-methyl-1,3-thiazol-2-yl)phenyl-1-methyl-6-(trifluoromethyl)-2,4(1H,3H)-pyrimidinedione;
- 3-(2,4-dichloro-5-{[5-(trifluoromethyl)-1,3,4-thiadiazol-2-yl]oxy}phenyl)-6-(trifluoromethyl)-2,4(1H,3H)-pyrimidinedione;
- 3-(4-chloro-2-fluoro-5-{[5-(trifluoromethyl)-1,3,4-thiadiazol-2-yl]oxy}phenyl)-6-(trifluoromethyl)-2,4(1H,3H)-pyrimidinedione;
- 3-(2,4-dichloro-5-{[5-(trifluoromethyl)-1,3,4-oxadiazol-2-yl]oxy}phenyl)-6-(trifluoromethyl)-2,4(1H,3H)-pyrimidinedione;
- 3-(4-chloro-2-fluoro-5-{[5-(trifluoromethyl)-1,3,4-oxadiazol-2-yl]oxy}phenyl)-6-(trifluoromethyl)-2,4(1H,3H)-pyrimidinedione;
- 3-(4-chloro-3-{[5-(trifluoromethyl)-1,3,4-thiadiazol-2-yl]oxy}phenyl)-1-methyl-6-(trifluoromethyl)-2,4(1H,3H)-pyrimidinedione;

- 3-(2,4-dichloro-5-[5-(trifluoromethyl)-1,3,4-thiadiazol-2-yl]oxy)phenyl)-1-methyl-6-(trifluoromethyl)-2,4(1H,3H)-pyrimidinedione;
- 3-(4-chloro-2-fluoro-5-[5-(trifluoromethyl)-1,3,4-thiadiazol-2-yl]oxy)phenyl)-1-methyl-6-(trifluoromethyl)-2,4(1H,3H)-pyrimidinedione;
- 3-{4-chloro-3-[(5-methyl-1,3,4-thiadiazol-2-yl)oxy]phenyl}-1-methyl-6-(trifluoromethyl)-2,4(1H,3H)-pyrimidinedione;
- 3-{2,4-dichloro-5-[(5-methyl-1,3,4-thiadiazol-2-yl)oxy]phenyl}-1-methyl-6-(trifluoromethyl)-2,4(1H,3H)-pyrimidinedione;
- 3-{4-chloro-2-fluoro-5-[(5-methyl-1,3,4-thiadiazol-2-yl)oxy]phenyl}-1-methyl-6-(trifluoromethyl)-2,4(1H,3H)-pyrimidinedione;
- 3-(4-chloro-3-[5-(trifluoromethyl)-1,3,4-oxadiazol-2-yl]oxy)phenyl)-1-methyl-6-(trifluoromethyl)-2,4(1H,3H)-pyrimidinedione;
- 3-(2,4-dichloro-5-[5-(trifluoromethyl)-1,3,4-oxadiazol-2-yl]oxy)phenyl)-1-methyl-6-(trifluoromethyl)-2,4(1H,3H)-pyrimidinedione;
- 3-(4-chloro-2-fluoro-5-[5-(trifluoromethyl)-1,3,4-oxadiazol-2-yl]oxy)phenyl)-1-methyl-6-(trifluoromethyl)-2,4(1H,3H)-pyrimidinedione;

- 3-{4-chloro-3-[(5-methyl-1,3,4-oxadiazol-2-yl)oxy]phenyl}-1-methyl-6-(trifluoromethyl)-2,4(1H,3H)-pyrimidinedione;
- 3-{2,4-dichloro-5-[(5-methyl-1,3,4-oxadiazol-2-yl)oxy]phenyl}-1-methyl-6-(trifluoromethyl)-2,4(1H,3H)-pyrimidinedione;
- 3-{4-chloro-2-fluoro-5-[(5-methyl-1,3,4-oxadiazol-2-yl)oxy]phenyl}-1-methyl-6-(trifluoromethyl)-2,4(1H,3H)-pyrimidinedione;
- methyl (2E)-4-{2-chloro-4-fluoro-5-[1,2,3,6-tetrahydro-3-methyl-6-oxo-2-thioxo-4-(trifluoromethyl)pyrimidin-1-yl]phenoxy}-3-methoxybut-2-enoate;
- methyl (2E)-4-{2-chloro-4-fluoro-5-[1,2,3,6-tetrahydro-3-difluoromethyl-2,6-dioxo-4-(trifluoromethyl)pyrimidin-1-yl]phenoxy}-3-methoxybut-2-enoate;
- 3-[4-chloro-3-(4,5-dimethyl-1,3-thiazol-2-yl)phenyl]-1-methyl-6-(trifluoromethyl)-2,4(1H,3H)-pyrimidinedione;
- methyl (2E)-4-{2,4-dichloro-5-[1,2,3,6-tetrahydro-3-methyl-2,6-dioxo-4-(trifluoromethyl)pyrimidin-1-yl]phenoxy}-3-methoxypent-2-enoate;
- methyl (2E)-4-{2-chloro-4-fluoro-5-[1,2,3,6-tetrahydro-3-methyl-2,6-dioxo-4-(trifluoromethyl)pyrimidin-1-yl]phenoxy}-3-methoxypent-2-enoate;
- ethyl (2E)-4-{2,4-dichloro-5-[1,2,3,6-tetrahydro-3-

methyl-2,6-dioxo-4-(trifluoromethyl)pyrimidin-1-yl]phenoxy}-3-methoxybut-2-enoate;

- ethyl (2E)-4-{2-chloro-4-fluoro-5-[1,2,3,6-tetrahydro-3-methyl-2,6-dioxo-4-(trifluoromethyl)pyrimidin-1-yl]phenoxy}-3-methoxybut-2-enoate;

- 3-{4-chloro-3-[2-(methoxymethyl)-2*H*-tetrazol-5-yl]phenyl}-1-methyl-6-(trifluoromethyl)-2,4(1*H*,3*H*)-pyrimidinedione;

- 3-{4-chloro-3-[1-(methoxymethyl)-1*H*-tetrazol-5-yl]phenyl}-1-methyl-6-(trifluoromethyl)-2,4(1*H*,3*H*)-pyrimidinedione;

- 3-{4-chloro-3-[2-(ethoxymethyl)-2*H*-tetrazol-5-yl]phenyl}-1-methyl-6-(trifluoromethyl)-2,4(1*H*,3*H*)-pyrimidinedione;

- 3-{4-chloro-3-[1-(ethoxymethyl)-1*H*-tetrazol-5-yl]phenyl}-1-methyl-6-(trifluoromethyl)-2,4(1*H*,3*H*)-pyrimidinedione;

- 3-[3-(2-allyl-2*H*-tetrazol-5-yl)-4-chlorophenyl]-1-methyl-6-(trifluoromethyl)-2,4(1*H*,3*H*)-pyrimidinedione;

- 3-[3-(1-allyl-1*H*-tetrazol-5-yl)-4-chlorophenyl]-1-methyl-6-(trifluoromethyl)-2,4(1*H*,3*H*)-pyrimidinedione;

- 3-{4-chloro-2-fluoro-5-[(3-methylisoxazol-5-yl)methoxy]phenyl}-1-methyl-6-(trifluoromethyl)-2,4(1*H*,3*H*)-pyrimidinedione;

- 3-{2,4-dichloro-5-[(3-methylisoxazol-5-yl)methoxy]phenyl}-1-methyl-6-(trifluoromethyl)-2,4(1*H*,3*H*)-

pyrimidinedione;

- 3-[4-chloro-3-(4-isopropoxy-5-methyl-1,3-thiazol-2-yl)phenyl-1-methyl-6-(trifluoromethyl)-2,4(1H,3H)-

pyrimidinedione;

- 3-[4-chloro-3-(4-hydroxy-5-methyl-1,3-thiazol-2-yl)phenyl-1-methyl-6-(trifluoromethyl)-2,4(1H,3H)-

pyrimidinedione;

- 3-[4-chloro-2-fluoro-5-[(5-methyl-1,2,4-oxadiazol-3-yl)methoxy]phenyl]-1-methyl-6-(trifluoromethyl)-2,4(1H,3H)-  
pyrimidinedione;

- 3-[2,4-dichloro-5-[(5-methyl-1,2,4-oxadiazol-3-yl)methoxy]phenyl]-1-methyl-6-(trifluoromethyl)-2,4(1H,3H)-  
pyrimidinedione;

- 3-[3-(1,3-benzothiazol-2-yl)-4-chlorophenyl]-1-methyl-6-(trifluoromethyl)-2,4(1H,3H)-pyrimidinedione;

- 3-[3-(1,3-benzoxazol-2-yl)-4-chlorophenyl]-1-methyl-6-(trifluoromethyl)-2,4(1H,3H)-pyrimidinedione;

- 3-[4-chloro-2-fluoro-5-[(3-methyl-1,2,4-oxadiazol-5-yl)methoxy]phenyl]-1-methyl-6-(trifluoromethyl)-2,4(1H,3H)-  
pyrimidinedione;

- 3-[4-chloro-3-(4-methyl-1,3-thiazol-2-yl)phenyl-1-methyl-6-(trifluoromethyl)-2,4(1H,3H)-pyrimidinedione;

- 3-[4-chloro-2-fluoro-5-(1,2,4-oxadiazol-3-ylmethoxy)phenyl]-1-methyl-6-(trifluoromethyl)-2,4(1H,3H)-

pyrimidinedione;

- 3-[3-(2-*tert*-butyl-2*H*-tetrazol-5-yl)-4-chlorophenyl]-1-methyl-6-(trifluoromethyl)-2,4(1*H*,3*H*)-pyrimidinedione;
- 3-[5-(1,3-benzothiazol-2-yl)-4-chloro-2-fluorophenyl]-1-methyl-6-(trifluoromethyl)-2,4(1*H*,3*H*)-pyrimidinedione;
- 3-(4-chloro-3-{2-[2-methoxyethoxy)methyl]-2*H*-tetrazol-5-yl}phenyl)-1-methyl-6-(trifluoromethyl)-2,4(1*H*,3*H*)-pyrimidinedione;
- 3-(4-chloro-3-{1-[2-methoxyethoxy)methyl]-1*H*-tetrazol-5-yl}phenyl)-1-methyl-6-(trifluoromethyl)-2,4(1*H*,3*H*)-pyrimidinedione;
- 3-[5-(1,3-benzoxazol-2-yl)-4-chloro-2-fluorophenyl]-1-methyl-6-(trifluoromethyl)-2,4(1*H*,3*H*)-pyrimidinedione;
- 3-[5-(1,3-benzothiazol-2-yl)-2,4-dichlorophenyl]-1-methyl-6-(trifluoromethyl)-2,4(1*H*,3*H*)-pyrimidinedione;
- 3-[2,4-dichloro-5-(6-methyl-1,3-benzoxazol-2-yl)phenyl]-1-methyl-6-(trifluoromethyl)-2,4(1*H*,3*H*)-pyrimidinedione;
- 2-(5-{2-chloro-5-[1,2,3,6-tetrahydro-3-methyl-2,6-dioxo-4-(trifluoromethyl)pyrimidin-1-yl]phenyl}-2*H*-tetrazol-2-yl)-*N,N*-dimethylacetamide;
- 2-(5-{2-chloro-5-[1,2,3,6-tetrahydro-3-methyl-2,6-dioxo-4-(trifluoromethyl)pyrimidin-1-yl]phenyl}-2*H*-tetrazol-2-yl)acetamide;
- 3-[2,4-dichloro-5-(4-methyl-1,3-thiazol-2-yl)phenyl]-1-

methyl-6-(trifluoromethyl)-2,4(1H,3H)-pyrimidinedione;

- 3-[3-(4-*tert*-butyl-1,3-thiazol-2-yl)-4-chlorophenyl]-1-methyl-6-(trifluoromethyl) 2,4(1H,3H)-pyrimidinedione;

- 3-[2,4-dichloro-5-(4-isobutyl-1,3-thiazol-2-yl)phenyl]-1-methyl-6-(trifluoromethyl) 2,4(1H,3H)-pyrimidinedione;

- 3-[4-chloro-3-(1,3-thiazol-2-yl)phenyl]-1-methyl-6-(trifluoromethyl) 2,4(1H,3H)-pyrimidinedione;

- ethyl 2-{2-chloro-5-[1,2,3,6-tetrahydro-3-methyl-2,6-dioxo-4-(trifluoromethyl)pyrimidin-1-yl]phenyl}-4-methyl-1,3-thiazole-5-carboxylate;

- 3-{5-[(3-*tert*-butylisoxazol-5-yl)methoxy]-4-chloro-2-fluorophenyl}-1-methyl-6-(trifluoromethyl)-2,4(1H,3H)-pyrimidinedione;

- 3-{4-chloro-2-fluoro-5-[(3-isopropylisoxazol-5-yl)methoxy]phenyl}-1-methyl-6-(trifluoromethyl)-2,4(1H,3H)-pyrimidinedione;

- 3-[4-chloro-3-(2-isopropyl-2*H*-tetrazol-5-yl)phenyl]-1-methyl-6-(trifluoromethyl)-2,4(1H,3H)-pyrimidinedione;

- 3-[3-(2-benzyl-2*H*-tetrazol-5-yl)-4-chlorophenyl]-1-methyl-6-(trifluoromethyl)-2,4(1H,3H)-pyrimidinedione;

- 3-[3-(1-benzyl-1*H*-tetrazol-5-yl)-4-chlorophenyl]-1-methyl-6-(trifluoromethyl)-2,4(1H,3H)-pyrimidinedione;

- 3-{4-chloro-2-fluoro-5-[(1-methyl-1*H*-tetrazol-5-yl)oxy]phenyl}-1-methyl-6-(trifluoromethyl)-2,4(1H,3H)-

pyrimidinedione;

- 3-{4-chloro-2-fluoro-5-[ (2-methyl-2*H*-tetrazol-5-yl)oxy]phenyl}-1-methyl-6-(trifluoromethyl)-2,4(1*H*,3*H*)-

pyrimidinedione;

- methyl (2*E*)-4-{2-chloro-5-[1,2,3,6-tetrahydro-3-methyl-2,6-dioxo-4(trifluoromethyl)pyrimidin-1-yl]phenoxy}-3-methoxybut-2-enoate;

- ethyl (2*E*)-4-{2-chloro-5-[1,2,3,6-tetrahydro-3-methyl-2,6-dioxo-4(trifluoromethyl)pyrimidin-1-yl]phenoxy}-3-ethoxybut-2-enoate;

- 3-[4-chloro-3-(1,2,4-oxadiazol-3-ylmethoxy)phenyl]-1-methyl-6-(trifluoromethyl)-2,4(1*H*,3*H*)-pyrimidinedione;

- 3-{4-chloro-3-[ (3-methylisoxazol-5-yl)methoxy]phenyl}-1-methyl-6-(trifluoromethyl)-2,4(1*H*,3*H*)-pyrimidinedione;

- 3-[4-chloro-3-(4,5,6,7-tetrahydro-1,3-benzothiazol-2-yl)phenyl]-1-methyl-6-(trifluoromethyl)-2,4(1*H*,3*H*)-pyrimidinedione;

- 3-[4-chloro-3-(5,6-dihydro-1,4,2-dioxazin-3-yl)phenyl]-1-methyl-6-(trifluoromethyl)-2,4(1*H*,3*H*)-pyrimidinedione;

- 3-[4-chloro-3-(4-methyl-5-oxo-5,6-dihydro-4*H*-1,3,4-oxadiazin-2-yl)phenyl]-1-methyl-6-(trifluoromethyl)-2,4(1*H*,3*H*)-pyrimidinedione;

-3-[4-chloro-3-(5,6-dihydro-1,4,2-dioxazin-3-ylmethoxy)-2-fluorophenyl]-1-methyl-6-(trifluoromethyl)-2,4(1*H*,3*H*)-

pyrimidinedione;

- 3-{4-chloro-2-fluoro-5-[(4-methyl-5-oxo-5,6-dihydro-4H-1,3,4-oxadiazin-2-yl)methoxy]phenyl}-1-methyl-6-(trifluoromethyl)-2,4(1H,3H)-pyrimidinedione;
- 3-[4-chloro-3-(2-phenyl-2H-tetrazol-5-yl)phenyl]-1-methyl-6-(trifluoromethyl)-2,4(1H,3H)-pyrimidinedione;
- 3-[4-chloro-3-(1-phenyl-1H-tetrazol-5-yl)phenyl]-1-methyl-6-(trifluoromethyl)-2,4(1H,3H)-pyrimidinedione;
- 3-{4-chloro-3-[1-(cyclopropylmethyl)-1H-tetrazol-5-yl]phenyl}-1-methyl-6-(trifluoromethyl)-2,4(1H,3H)-pyrimidinedione;
- 3-{4-chloro-3-[2-(cyclopropylmethyl)-2H-tetrazol-5-yl]phenyl}-1-methyl-6-(trifluoromethyl)-2,4(1H,3H)-pyrimidinedione;
- 3-{4-chloro-3-[1-(2-oxopropyl)-1H-tetrazol-5-yl]phenyl}-1-methyl-6-(trifluoromethyl)-2,4(1H,3H)-pyrimidinedione;
- 3-{4-chloro-3-[2-(2-oxopropyl)-2H-tetrazol-5-yl]phenyl}-1-methyl-6-(trifluoromethyl)-2,4(1H,3H)-pyrimidinedione;
- 3-[4-chloro-3-(4-cyclopropyl-1,3-thiazol-2-yl)phenyl]-1-methyl-6-(trifluoromethyl)-2,4(1H,3H)-pyrimidinedione;
- 3-{4-chloro-3-[4-(4-chlorophenyl)-1,3-thiazol-2-yl]phenyl}-1-methyl-6-(trifluoromethyl)-2,4(1H,3H)-pyrimidinedione;
- ethyl 2-{2-chloro-5-[1,2,3,6-tetrahydro-3-methyl-2,6-

dioxo-4-(trifluoromethyl)pyrimidin-1-yl]phenyl}-1,3-thiazole-4-carboxylate;

- 3-[3-(2-butyl-2*H*-tetrazol-5-yl)-4-chlorophenyl]-1-methyl-6-(trifluoromethyl)-2,4(1*H*,3*H*)-pyrimidinedione;
- 3-[4-chloro-2-fluoro-5-(5,6-dihydro-1,4,2-dioxazin-3-ylmethoxy)-2-fluorophenyl]-1-methyl-6-(trifluoromethyl)-2,4(1*H*,3*H*)-pyrimidinedione;
- 3-(4-chloro-3-{2-[(4-chlorophenoxy)methyl]-2*H*-tetrazol-5-yl}phenyl)-1-methyl-6-(trifluoromethyl)-2,4(1*H*,3*H*)-pyrimidinedione;
- 3-(4-chloro-3-{1-[(4-chlorophenoxy)methyl]-1*H*-tetrazol-5-yl}phenyl)-1-methyl-6-(trifluoromethyl)-2,4(1*H*,3*H*)-pyrimidinedione;
- 3-[3-(4-*tert*-butyl-5-oxo-4,5-dihydro-1,3,4-thiadiazol-2-yl)-4-chlorophenyl]-1-methyl-6-(trifluoromethyl)-2,4(1*H*,3*H*)-pyrimidinedione;
- 3-{4-chloro-3-[2-(4-chlorobenzyl)-2*H*-tetrazol-5-yl]phenyl}-1-methyl-6-(trifluoromethyl)-2,4(1*H*,3*H*)-pyrimidinedione;
- 3-{4-chloro-3-[1-(4-chlorobenzyl)-1*H*-tetrazol-5-yl]phenyl}-1-methyl-6-(trifluoromethyl)-2,4(1*H*,3*H*)-pyrimidinedione;
- methyl 2-{2-chloro-5-[1,2,3,6-tetrahydro-3-methyl-2,6-dioxo-4-(trifluoromethyl)pyrimidin-1-yl]phenyl}-1,3-

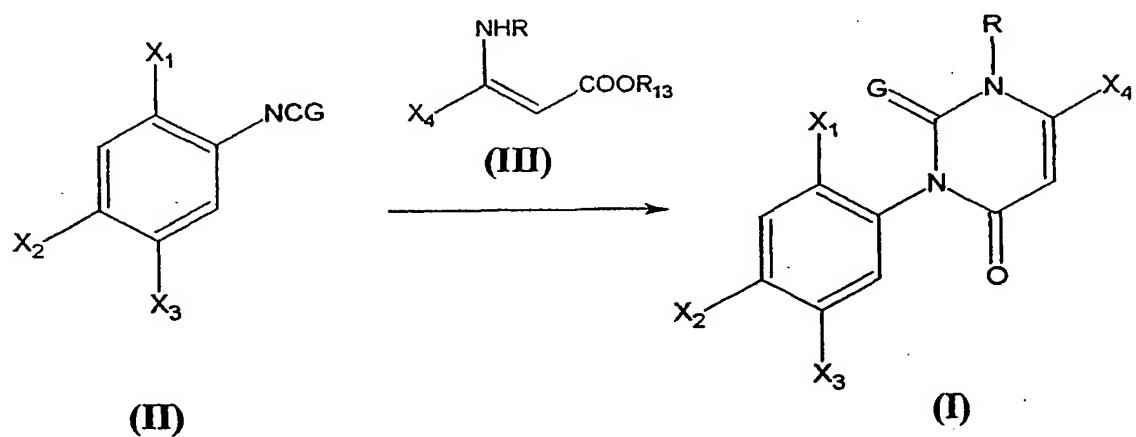
thiazole-4-carboxylate;

- methyl (2-{2-chloro-5-[1,2,3,6-tetrahydro-3-methyl-2,6-dioxo-4-(trifluoromethyl)pyrimidin-1-yl]phenyl}-1,3-thiazol-4-yl)acetate.

3. The uracils according to claim 1 characterized in that they are compounds having formula (I) isomerically pure, or in an isomeric mixture in any proportion.

4. (currently amended) A process for the preparation of compounds having general formula (I) according to ~~any of~~ the claim[[s]] 1[[-3]], characterized in that it includes a cyclo-condensation reaction of an isocyanate or isothiocyanate having general formula (II) with a 3-aminocrotonate having general formula (III) according to reaction scheme 1

Scheme 1:



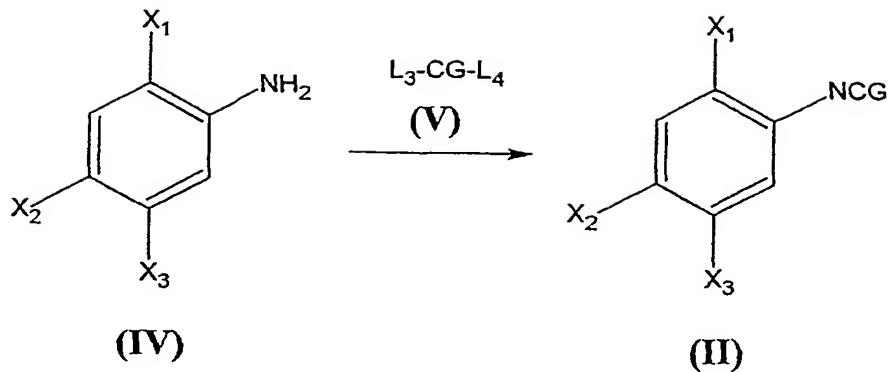
wherein

- $X_1$ ,  $X_2$ ,  $X_3$ ,  $X_4$ , R and G have the meanings previously defined;
- $R_{13}$  represents a  $C_1-C_4$  alkyl or  $C_1-C_4$  haloalkyl group or a phenyl group possibly substituted with  $C_1-C_4$  alkyl groups.

5. (original) The process according to claim 4, characterized in that the reaction is carried out in the presence of an inert organic solvent and in the presence of an organic base or preferably inorganic base, at a temperature ranging from  $-20^{\circ}\text{C}$  to the boiling point of the reaction mixture.

6. (original) The process according to claim 4, characterized in that the isocyanates or isothiocyanates having general formula (II) are prepared starting from a substituted aniline having general formula (IV) by reaction with a compound having general formula (V), such as phosgene, diphosgene, triphosgene or thiophosgene, according to reaction scheme 2

Scheme 2:



wherein

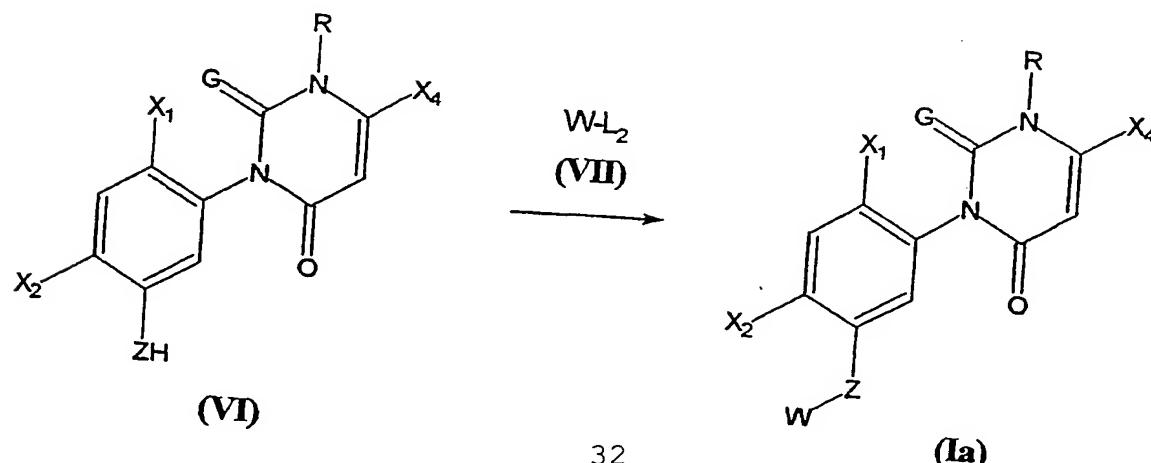
- $X_1$ ,  $X_2$ ,  $X_3$  and G have the meanings defined above;
- $L_3$  and  $L_4$ , the same or different, represent a chlorine atom or a  $CCl_3O^-$  group.

7. (original) The process according to claim 6, characterized in that the reaction is carried out in the presence of an

inert organic solvent, at a temperature ranging from 0°C to the boiling point of the mixture itself, possibly in the presence of a catalyst such as triethylamine, in an amount ranging from 0.001 and 100% by weight with respect to the aniline (IV), with a quantity of reagent (V) varying from 1 to 3 moles per mole of aniline (IV).

8. (currently amended) The process for the preparation of compounds having general formula (I) according to ~~any of~~ the claim[[s]] 1[[-3]], wherein  $X_3$  represents a  $Q(CR_1R_2)_nZ-$  group, a  $Q_1Z-$  group, a  $Y(OC)-CR_6=CR_5-CR_3R_4Z-$  group, compounds (Ia), characterized in that it comprises the reaction of a uracil having general formula (VI) with a compound having general formula (VII) according to reaction scheme 3

Scheme 3:



wherein

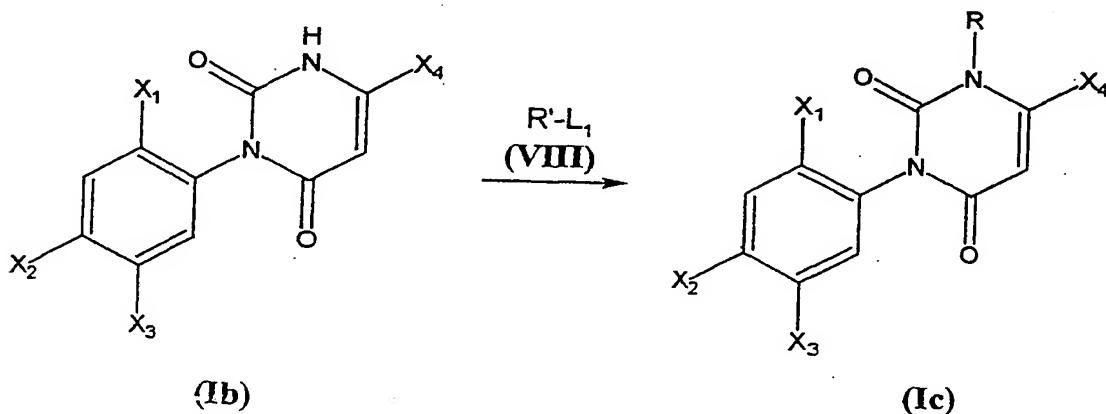
- $X_1$ ,  $X_2$ ,  $X_4$ , G and Z have the meanings previously defined;
- R represents a  $C_1-C_3$  alkyl group or a  $C_1-C_3$  haloalkyl group;
- W represents a  $Q(CR_1R_2)_n-$  group, a  $Q_1-$  group, a  $Y(OC)-CR_6=CR_5-CR_3R_4-$  group, wherein  $R_1$ ,  $R_2$ ,  $R_3$ ,  $R_4$ ,  $R_5$ ,  $R_6$ , Y, Q and  $Q_1$  have the meanings defined above;
- $L_2$  represents a halogen atom, a  $R_LSO_2O-$  group, wherein  $R_L$  represents a  $C_1-C_4$  alkyl or  $C_1-C_4$  haloalkyl group or a phenyl group possibly substituted by  $C_1-C_4$  alkyl groups, or it represents a  $R_{L1}SO_2-$  group wherein  $R_{L1}$  represents a  $C_1-C_4$  alkyl or  $C_1-C_4$  haloalkyl group.

9. (currently amended) The process according to claim 8, characterized in that the reaction between the compounds having general formula (VI) and the compounds having general formula (VII) is carried out in the presence of one or more inert organic solvent(s) and in the presence of a base, preferably an inorganic base, at a temperature ranging from  $-10^{\circ}C$  to the boiling point of the reaction

mixture.

10. (currently amended) The process for the preparation of the compounds having general formula (I) according to ~~any~~ ~~the~~ claim[[s]] 1[[-3]], wherein G = O and R ≠ H, compounds (Ic), characterized in that it comprises the reaction of a uracil having general formula (Ib) with an alkylating compound having general formula (VIII) according to reaction scheme 4

Scheme 4:



wherein

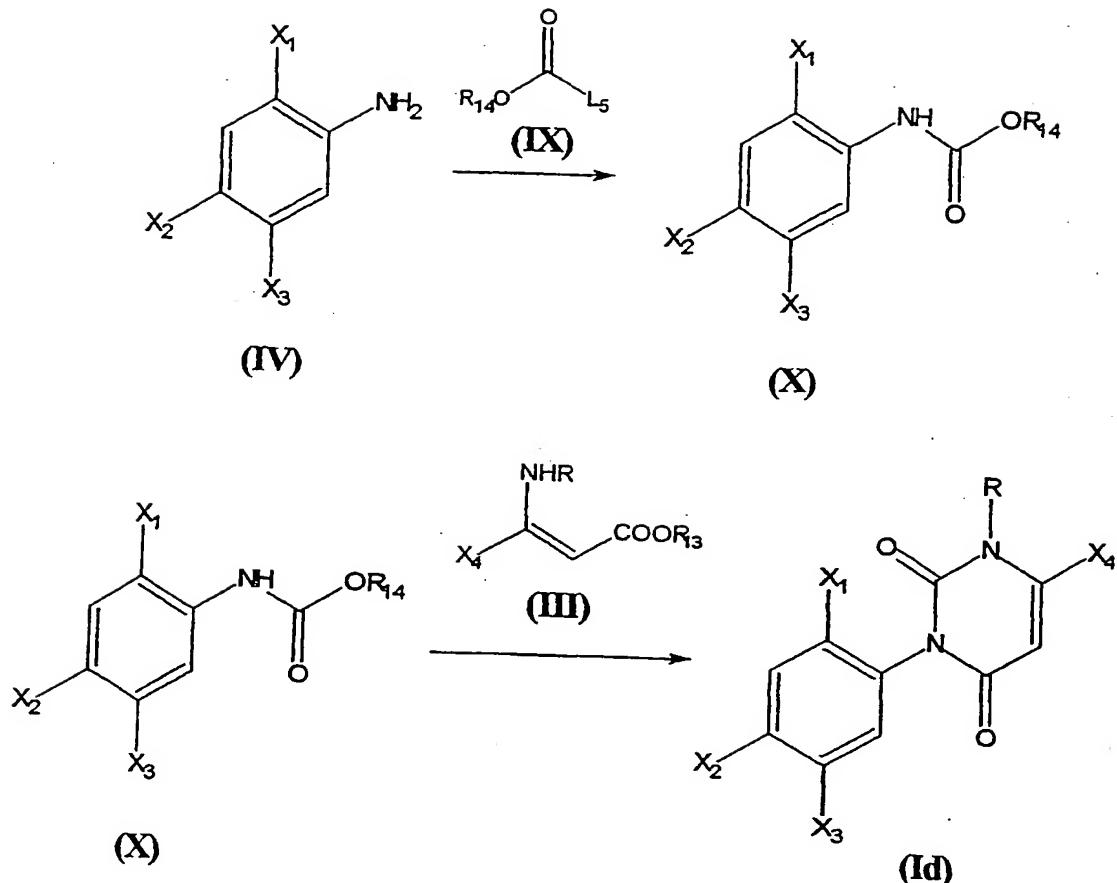
- X<sub>1</sub>, X<sub>2</sub>, X<sub>3</sub> and X<sub>4</sub> have the meanings defined above;
- R' represents a C<sub>1</sub>-C<sub>3</sub> alkyl or C<sub>1</sub>-C<sub>3</sub> haloalkyl group;
- L<sub>1</sub> represents a halogen atom, or a R<sub>L</sub>SO<sub>2</sub>O- group wherein R<sub>L</sub> represents a C<sub>1</sub>-C<sub>4</sub> alkyl or C<sub>1</sub>-C<sub>4</sub> haloalkyl group or a phenyl group possibly substituted by C<sub>1</sub>-C<sub>4</sub> alkyl groups.

11. (currently amended) The process according to claim 10, characterized in that the reaction between the compounds having general formula (Ib) and the compound having general formula (VIII) is carried out in the presence of one or more inert organic solvents and in the presence of a base, preferably an inorganic base, at a temperature ranging from -10°C to the boiling point of the reaction mixture.

12. (currently amended) The process according to claim 8 ~~or~~ ~~claim 10~~, characterized in that the reaction is carried out in a biphasic system using water as solvent and an organic solvent immiscible with water, in the presence of phase transfer catalysts.

13. (currently amended) The process for the preparation of compounds having general formula (I) according to ~~any of~~ ~~the~~ claim[[s]] 1[[-3]], wherein G=O, compounds (Id), characterized in that it comprises a first reaction between a substituted aniline having formula (IV) and a chloroformate or a carbonate having formula (IX) to give a carbamate having formula (X) and a second reaction wherein the carbamate is converted into the compounds having general formula (Id) by cyclo-condensation with a 3-aminocrotonate having general formula (III), according to reaction scheme 5:

Scheme 5:



wherein

- X<sub>1</sub>, X<sub>2</sub>, X<sub>3</sub>, X<sub>4</sub> and R have the meanings defined above;
- L<sub>5</sub> represents a halogen atom or a OR<sub>14</sub> group;
- R<sub>13</sub> and R<sub>14</sub> represent a C<sub>1</sub>-C<sub>4</sub> alkyl or C<sub>1</sub>-C<sub>4</sub> haloalkyl group or a phenyl group possibly substituted by C<sub>1</sub>-C<sub>4</sub> alkyl groups.

14. (currently amended) The process according to claim 13, characterized in that the first reaction is carried out in

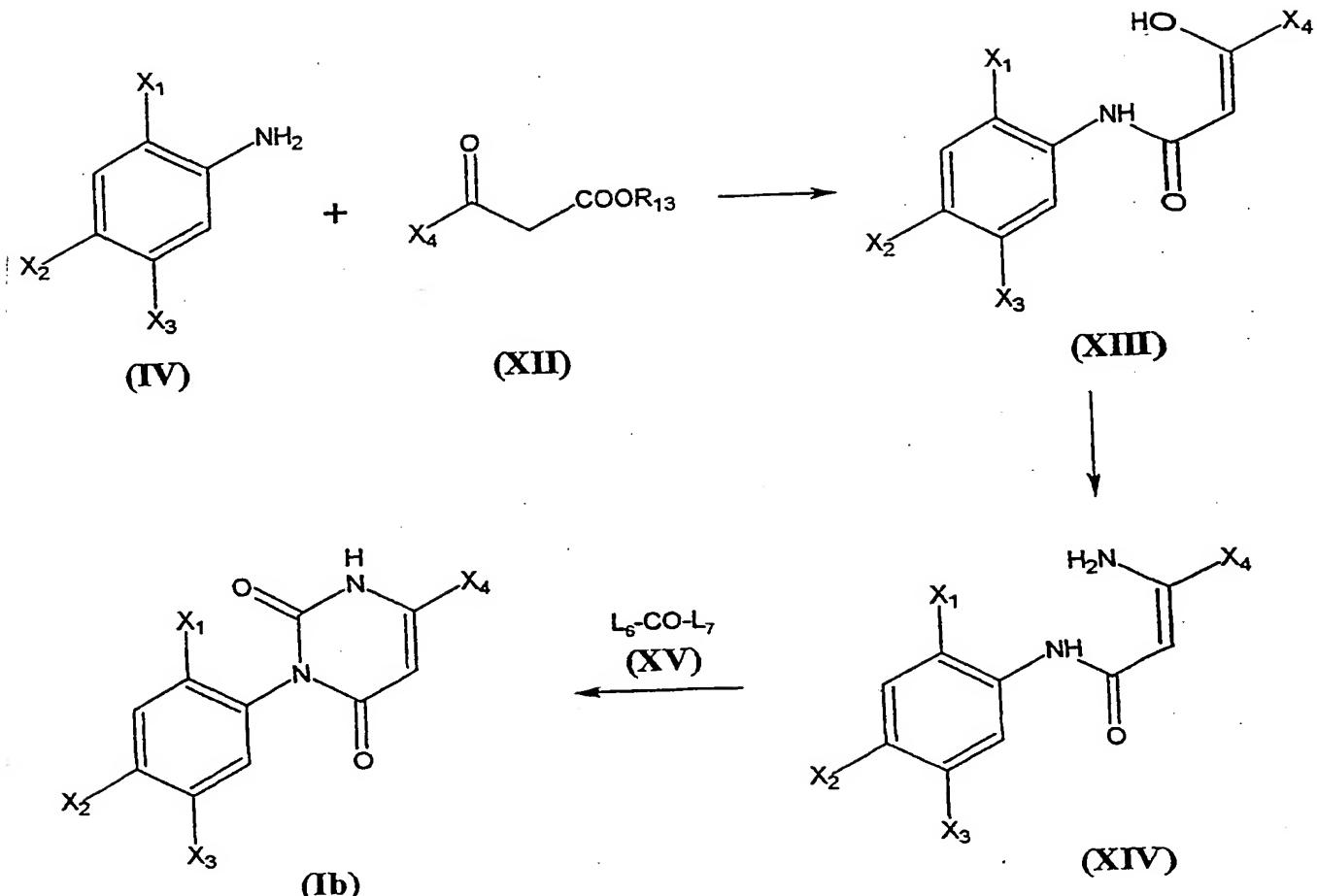
the presence of an inert organic solvent, at a temperature ranging from -10°C to the boiling point of the mixture itself, in the presence of an organic or inorganic base, in a quantity varying from 1 to 1.5 moles per mole of aniline (IV), with a quantity of compound having formula (IX) varying from 1 to 1.5 moles per mole of aniline (IV).

15. (currently amended) The process according to claim 13, characterized in that the cyclo-condensation reaction of the carbamate having general formula (X) with the 3-aminocrotonate having general formula (III) is carried out in the presence of an inert organic solvent and in the presence of an organic or preferably inorganic base, at a temperature ranging from -20°C to the boiling point of the reaction mixture.

16. (currently amended) The process according to claim 10, characterized in that the compounds having general formula (Ib) are prepared starting from an aniline having general formula (IV) by reaction with a  $\beta$ -ketoester having general formula (XII), to give an anilide having general formula (XIII), then converted into the intermediate of general formula (XIV) by amination with ammonia or ammonium salts, said intermediate being converted into the compounds of general formula (Ib) by cyclization with a compound of general formula (XV), such as phosgene, or diphosgene

according to the reaction scheme 6

Scheme 6:



wherein:

- X<sub>1</sub>, X<sub>2</sub>, X<sub>3</sub> and X<sub>4</sub> have the meanings defined above;
- R<sub>13</sub> represents a C<sub>1</sub>-C<sub>4</sub> alkyl or haloalkyl group or a phenyl group possibly substituted by C<sub>1</sub>-C<sub>4</sub> alkyl groups;
- L<sub>6</sub> and L<sub>7</sub>, having the same or different meaning, represent a chlorine atom, a CCl<sub>3</sub>O- group, a C<sub>1</sub>-C<sub>4</sub> alkoxy group, a phenoxy group, an imidazol-1-yl group or a 1,2,4-triazol-1-yl group.

17. (currently amended) The process according to claim 16, characterised in that the reaction between the compounds having general formula (IV) and the compounds having general formula (XII) is carried out in the presence of one or more inert organic solvents, at a temperature ranging from -10°C to the boiling temperature of the reaction mixture, using an amount of compound (XII) ranging from 1 to 3 moles per mole of aniline (IV).

18. (currently amended) The process according to claim 17, characterised in that the reaction is carried out while distilling off compound R<sub>13</sub>OH formed during the reaction, alone or in mixture with the solvent used.

19. (currently amended) The process according to claim 16, characterised in that the transformation of compounds having general formula (XIII) into compounds having general formula (XIV) is carried out in the presence of one or more inert organic solvents, at a temperature ranging from -10°C to the boiling temperature of the reaction mixture, using ammonia or an ammonium salt, in an amount ranging from 1 to 20 moles per mole of compound (XIII).

20. (currently amended) The process according to claim 16, characterised in that the reaction between the compounds having general formula (XIV) and the compounds having general formula (XV) is carried out in the presence of one

or more inert organic solvents, at a temperature ranging from -10°C to the boiling temperature of the reaction mixture, using an amount of compound (XV) ranging from 1 to 5 moles per mole of compound (XIV) in the presence of a suitable organic or inorganic base, in an amount ranging from 1 to 5 moles per mole of compound (XIV).

21. (currently amended) Use of uracils having general formula (I) according to ~~any of the~~ claim[[s]] 1[[-3]], as herbicides.

22. (original) Use according to claim 21 for the pre-emergence and/or post-emergence control of monocotyledonous or dicotyledonous weeds.

23. (currently amended) Method for the control of weeds in cultivated areas by the application of the compounds having general formula (I) according to claim[[s]] 1[[-3]].

24. (original) (The method according to claim 23, characterized in that the amount of compound having formula (I) to be applied varies between dosages of compounds ranging from 1g to 1000g per hectare.

25. (currently amended) The herbicidal compositions containing, as active principle, one or more compounds having general formula (I) according to claim[[s]] 1[[-3]], possibly also as a blend of isomers.

26. (original) The herbicidal compositions according to

claim 25, comprising other active principles which are compatible with the compounds having general formula (I), such as other herbicides, fungicides, insecticides, acaricides, fertilizers, etc..

27. (original) The herbicidal compositions according to claim 25, characterized in that the further herbicides are selected from:

acetochlor, acifluorfen, aclonifen, AKH-7088, alachlor, alloxydim, ametryn, amicarbazone, amidosulfuron, amitrole, anilofos, asulam, atrazine, azafenidin, azimsulfuron, aziprotryne, BAY MKH 6561, beflubutamid, benazolin, benfluralin, benfuresate, bensulfuron, bensulide, bentazone, benzfendizone, benzobicyclon, benzofenap, benzthiazuron, bifenoxy, bilanafos, bispyribac-sodium, bromacil, bromobutide, bromofenoxim, bromoxynil, butachlor, butafenacil, butamifos, butenachlor, butralin, butroxydim, butylate, cafenstrole, carbetamide, carfentrazone-ethyl, chlomethoxyfen, chloramben, chlorbromuron, chlorbufam, chlorflurenol, chloridazon, chlorimuron, chlornitrofen, chlorotoluron, chloroxuron, chlorpropham, chlorsulfuron, chlorthal, chlorthiamid, cinidon ethyl, cinmethylin, cinosulfuron, clethodim, clodinafop, clomazone, clomeprop, clopyralid, cloransulam-methyl, cumyluron (JC-940), cyanazine, cycloate, cyclosulfamuron, cycloxydim,

cyhalofop-butyl, 2,4-D, 2,4-DB, daimuron, dalapon, desmedipham, desmetryn, dicamba, dichlobenil, dichlorprop, dichlorprop-P, diclofop, diclosulam, diethatyl, difenoxuron, difenzoquat, diflufenican, diflufenzopyr, dimefuron, dimepiperate, dimethachlor, dimethametryn, dimethenamid, dinitramine, dinoseb, dinoseb acetate, dinoterb, diphenamid, dipropetryn, diquat, dithiopyr, 1-diuron, eglinazine, endothal, EPTC, esprocarb, ethalfluralin, ethametsulfuron-methyl, ethidimuron, ethiozin (SMY 1500), ethofumesate, ethoxyfen-ethyl (HC-252), ethoxysulfuron, etobenzanid (HW 52), fenoxaprop, fenoxaprop-P, fentrazamide, fenuron, flamprop, flamprop-M, flazasulfuron, florasulam, fluazifop, fluazifop-P, fluazolate (JV 485), flucarbazone-sodium, fluchloralin, flufenacet, flufenpyr ethyl, flumetsulam, flumiclorac-petyl, flumioxazin, flumipropin, fluometuron, fluoroglycofen, fluoronitrofen, flupoxam, flupropanate, flupyrsulfuron, flurenol, fluridone, flurochloridone, fluroxypyrr, flurtamone, fluthiacet-methyl, fomesafen, foramsulfuron, fosamine, furyloxyfen, glufosinate, glyphosate, halosulfuron-methyl, haloxyfop, haloxyfop-P-methyl, hexazinone, imazamethabenz, imazamox, imazapic, imazapyr, imazaquin, imazethapyr, imazosulfuron, indanofan, iodosulfuron, ioxynil, isopropalin, isoproturon, isouron,

isoxaben, isoxachlortole, isoxaflutole, isoxapyrifop, KPP-421, lactofen, lenacil, linuron, LS830556, MCPA, MCPA-thioethyl, MCPB, mecoprop, mecoprop-P, mefenacet, mesosulfuron, mesotrione, metamitron, metazachlor, methabenzthiazuron, methazole, methoprottryne, methyldymron, metobenzuron, metobromuron, metolachlor, S-metolachlor, metosulam, metoxuron, metribuzin, metsulfuron, molinate, monalide, monolinuron, naproanilide, napropamide, naptalam, NC-330, neburon, nicosulfuron, nipyraclofen, norflurazon, orbencarb, oryzalin, oxadiargyl, oxadiazon, oxasulfuron, oxaziclofene, oxyfluorfen, paraquat, pebulate, pendimethalin, penoxsulam, pentanochlor, pentozone, pethoxamid, phenmedipham, picloram, picolinafen, piperophos, pretilachlor, primisulfuron, prodiamine, profluazol, proglinazine, prometon, prometryne, propachlor, propanyl, propaquizafop, propazine, prophan, propisochlor, propyzamide, prosulfocarb, prosulfuron, pyraclonil, pyraflufen-ethyl, pyrazogyl (HSA-961), pyrazolynate, pyrazosulfuron, pyrazoxyfen, pyribenzoxim, pyributicarb, pyridafol, pyridate, pyriftalid, pyriminobac-methyl, pyrithiobac-sodium, quinclorac, quinmerac, quizalofop, quizalofop-P, rimsulfuron, sethoxydim, siduron, simazine, simetryn, sulcotrione, sulfentrazone, sulfometuron-methyl, sulfosulfuron, 2,3,6-TBA, TCA-sodium, tebutam, tebuthiuron,

tepraloxym, terbacil, terbumeton, terbutyl-azine,  
terbutryn, thenylchlor, thiazafluron, thiazopyr,  
thidiazimin, thifensulfuron-methyl, thiobencarb,  
tiocarbazil, tioclorim, tralkoxydim, tri-allate,  
triasulfuron, triaziflam, tribenuron, triclopyr,  
triethylazine, trifloxysulfuron, trifluralin, triflusulfuron-  
methyl, tritosulfuron, UBI-C4874, vernolate.

28. (currently amended) The compositions according to ~~any~~ of the claim[[s]] 25[[-27]], characterized in that the concentration of the active substance ranges from 1 to 90%.